

Western Illinois University

Math Club

Monday, September 24
Morgan 224
5:30 pm

A Mathematical Characterization of a Rubik's Cube

A Rubik's Cube is a puzzle with complicated properties, but with a little knowledge of group theory, we can break down the Cube into simple mathematical terms. We can determine how many orientations are truly obtainable as a result.

Speaker: David Fudge, Math Graduate Student

If you have any questions, please contact Math Club President Audrey Fletcher at a-fletcher@wiu.edu.